

Public Financial Summary 2021

## About this document

This document was created by Anusha Budehal (Assistant Treasurer) for Science for All on 18th January 2022 and was unanimously approved by the Board, and also reviewed and approved by the Steering Committee on 31st January 2022.

Science for All is a charity registered in Australia (ABN: 37636063351 ACN: 636063351). This document for public use summarises our finances as of December 31<sup>st</sup> 2021, and contains additional information the data required by the Australian Charities and Not-for-profits Commission (ACNC). This information is shared for transparency, and is incorporated into Standardised Data on Initiatives (STARDIT) reports about our organisation.

## **Financial Summary 2021**

This year we completed our Wild DNA project and acquitted on the grant <u>BOA2018CA134</u>. We have cleared and paid all invoices related to Wild DNA project, and spent the entire budget (with no underspend of overspend).

We now have \$9461.11 to be spent in 2022. Of the \$9461.11, \$6569 is for the "Science for All in Brimbank" project. We originally received \$7500 in 2019 to run events in Brimbank, and owing to COVID we have postponed plans, and spent \$931 on online events (webinars and associated learning resources).

We have \$560 remaining for the Science for All Project podcast, \$1317.3 remaining for the Science for All Kororoit Creek Project and \$1015.09 remaining in the Inclusion Fund (which are funds ring-fenced to specifically ensure our activities are inclusive).

Project (project code)	Funds to be spent in 2022
Science for All in Brimbank (Brimbank2020)	\$6569
Science for All podcast (CityMelbourne2020	\$560
& VicRoyalSoc2020)	
Science For All Kororoit Creek	\$1317.3
(KororoitCreek2020)	
Inclusion Fund	\$1015.09
TOTAL	\$9461.39

If you have any questions or feedback about this document, please contact <a href="mailto:anusha.budehal@ScienceForAll.World">anusha.budehal@ScienceForAll.World</a> or Treasurer@ScienceForAll.World.

This is the end of the document.